



US00D851521S

(12) **United States Design Patent**
Hartmann

(10) **Patent No.:** **US D851,521 S**
(45) **Date of Patent:** **** Jun. 18, 2019**

(54) **TRAIN WEIGHER**

(71) Applicant: **Trakblaze Global**, Tottenham, Victoria (AU)

(72) Inventor: **William Hartmann**, Keilor (AU)

(73) Assignee: **Trakblaze Global**, Tottenham, Victoria (AU)

(**) Term: **15 Years**

(21) Appl. No.: **29/609,368**

(22) Filed: **Jun. 29, 2017**

(30) **Foreign Application Priority Data**

Dec. 30, 2016 (AU) 201617385

(51) **LOC (11) Cl.** **10-04**

(52) **U.S. Cl.**
USPC **D10/87**

(58) **Field of Classification Search**
USPC D10/87, 90, 95
CPC G01G 19/04; G01G 19/042; G01G 19/045;
G01G 19/047; G01G 19/06
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D686,928 S * 7/2013 Cornu D10/87
D689,389 S * 9/2013 Berme D10/83
D731,344 S * 6/2015 Kroll D10/87

OTHER PUBLICATIONS

TRAKBLAZE, Inc. "MTW—Mobile Train Weigher—Take the scale to the train". Mar. 2017. pp. 1-3.
TRAKBLAZE, Inc. "Infinity—High Speed in Motion Train Weighbridge". Mar. 2017. pp. 1-3.

* cited by examiner

Primary Examiner — Antoine Duval Davis

(74) *Attorney, Agent, or Firm* — Otterstedt, Ellenbogen & Kammer, LLP

(57) **CLAIM**

The ornamental design for a train weigher, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a train weigher according to the present invention.

FIG. 2 is a top view of the train weigher of FIG. 1.

FIG. 3 is a bottom view of the train weigher of FIG. 1.

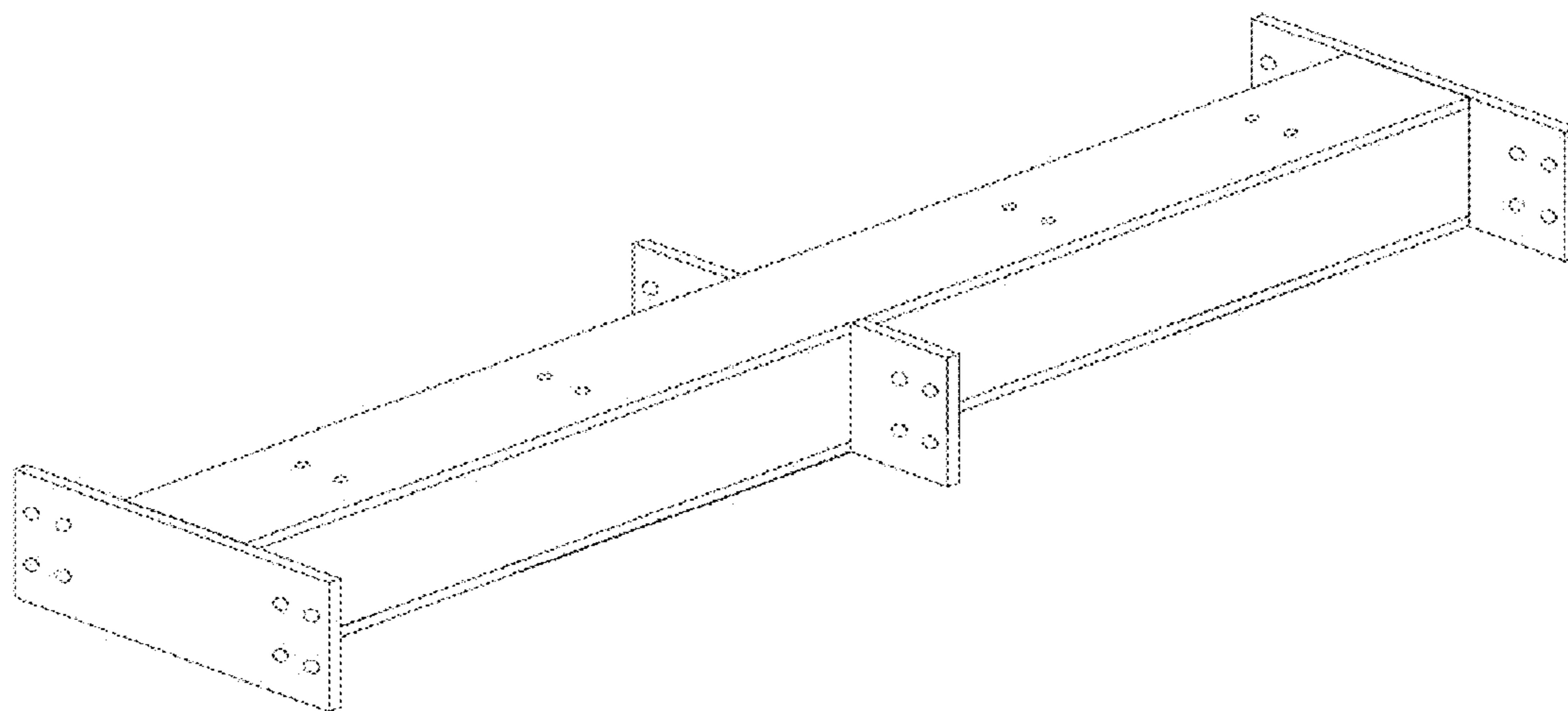
FIG. 4 is a front view of the train weigher of FIG. 1.

FIG. 5 is a back view of the train weigher of FIG. 1.

FIG. 6 is a left view of the train weigher of FIG. 1; and,

FIG. 7 is a right view of the train weigher of FIG. 1.

1 Claim, 7 Drawing Sheets



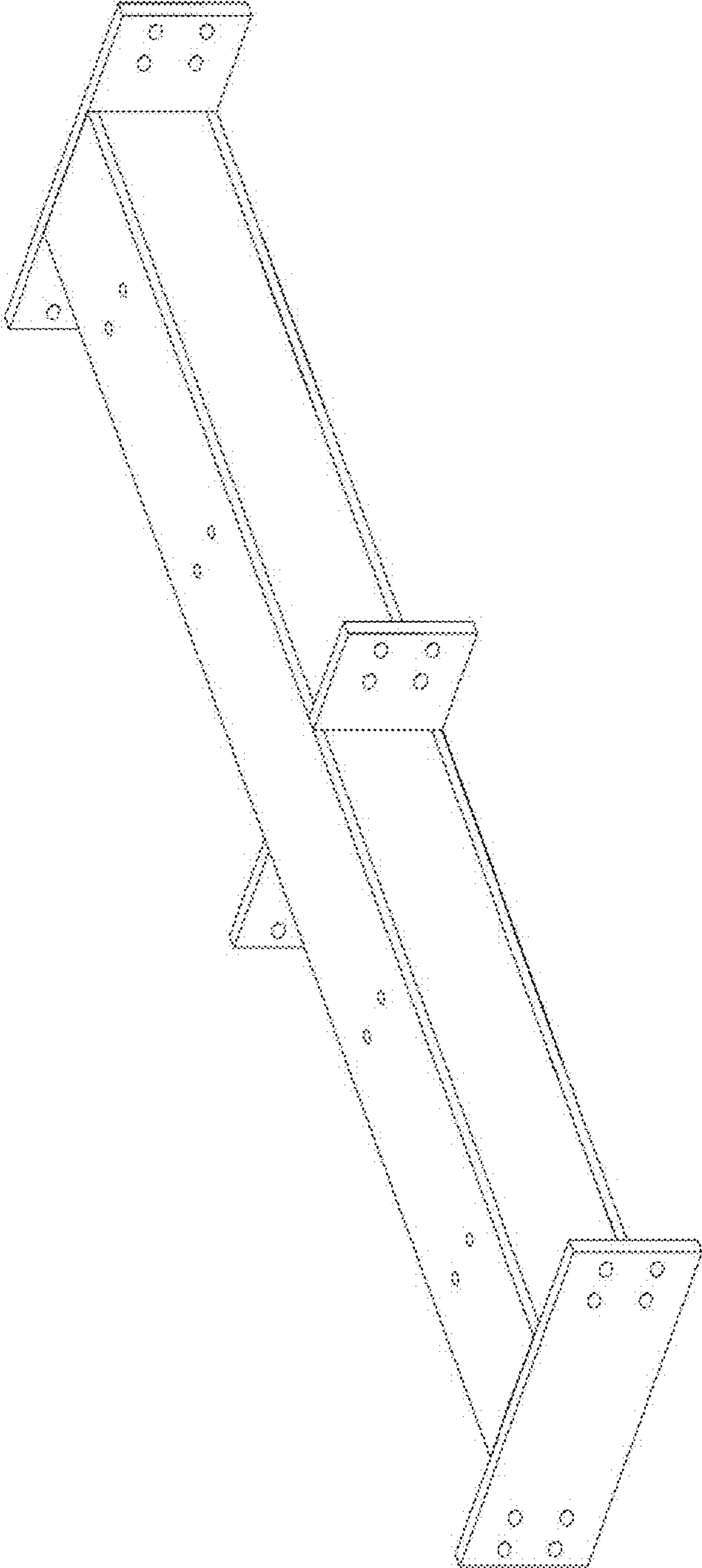


FIG. 1

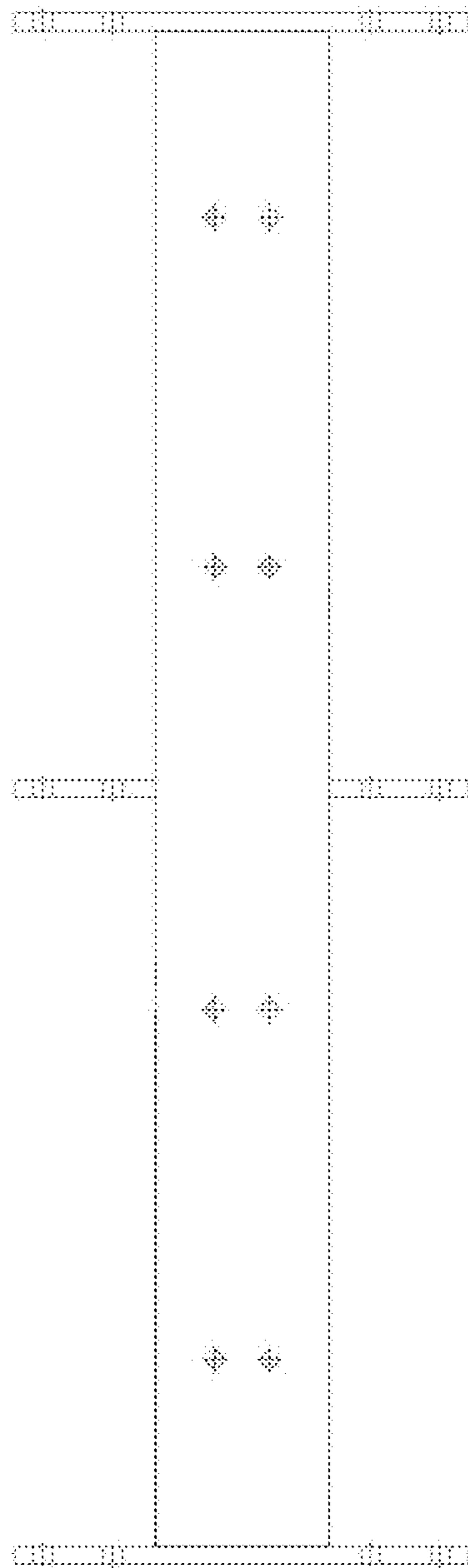


FIG. 2

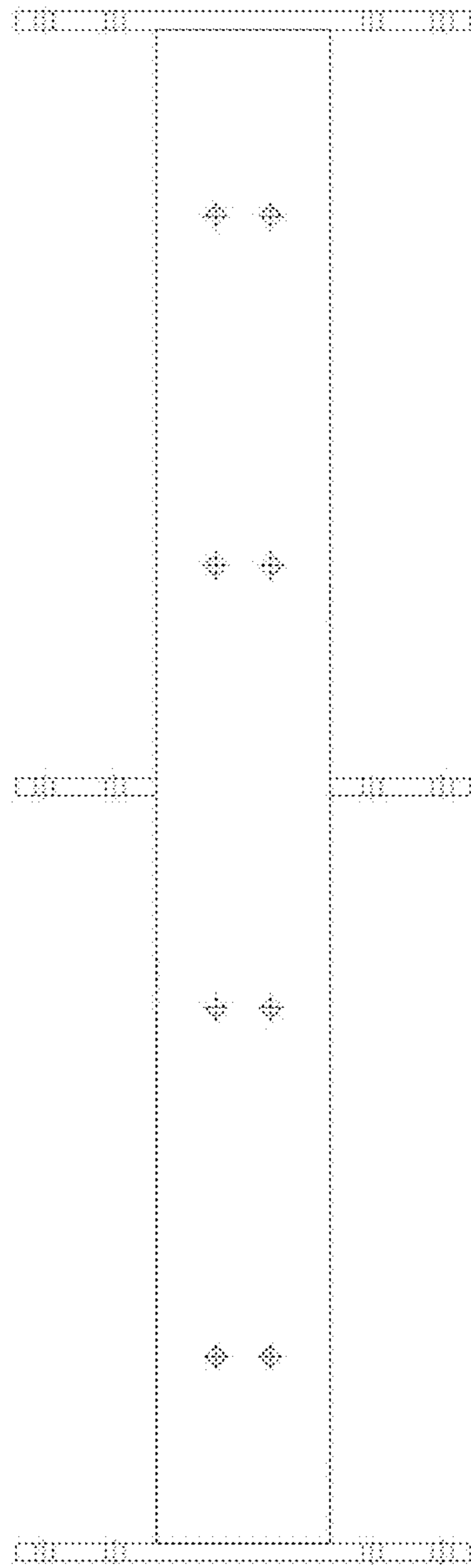


FIG. 3

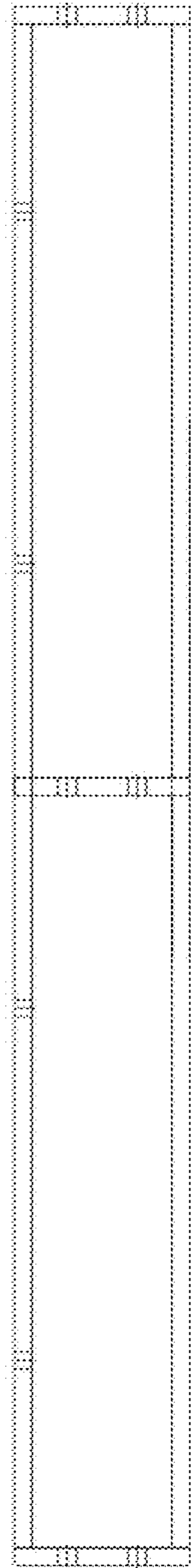


FIG. 4

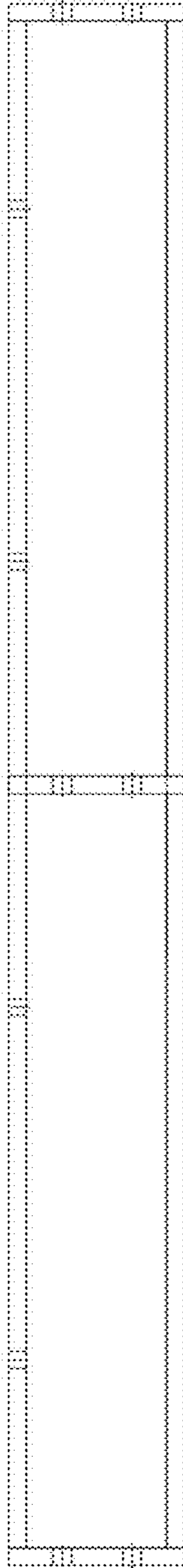


FIG. 5

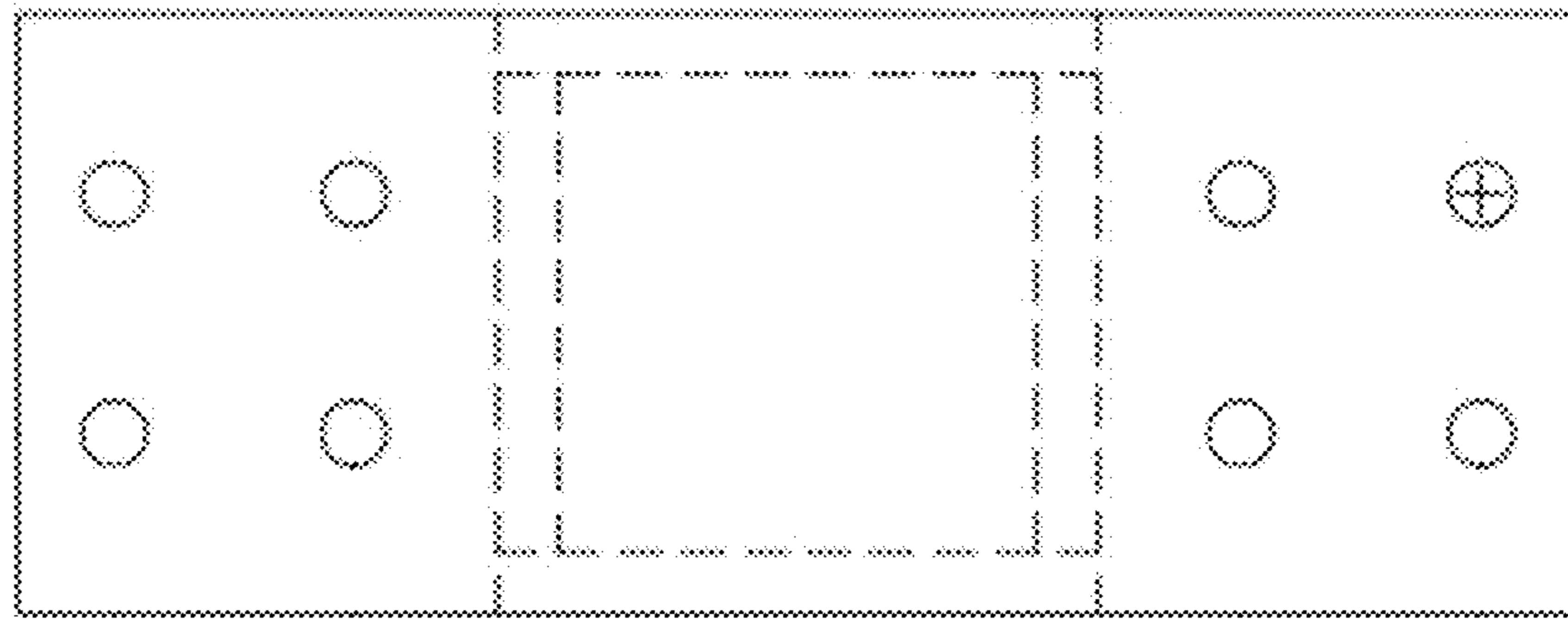


FIG. 6

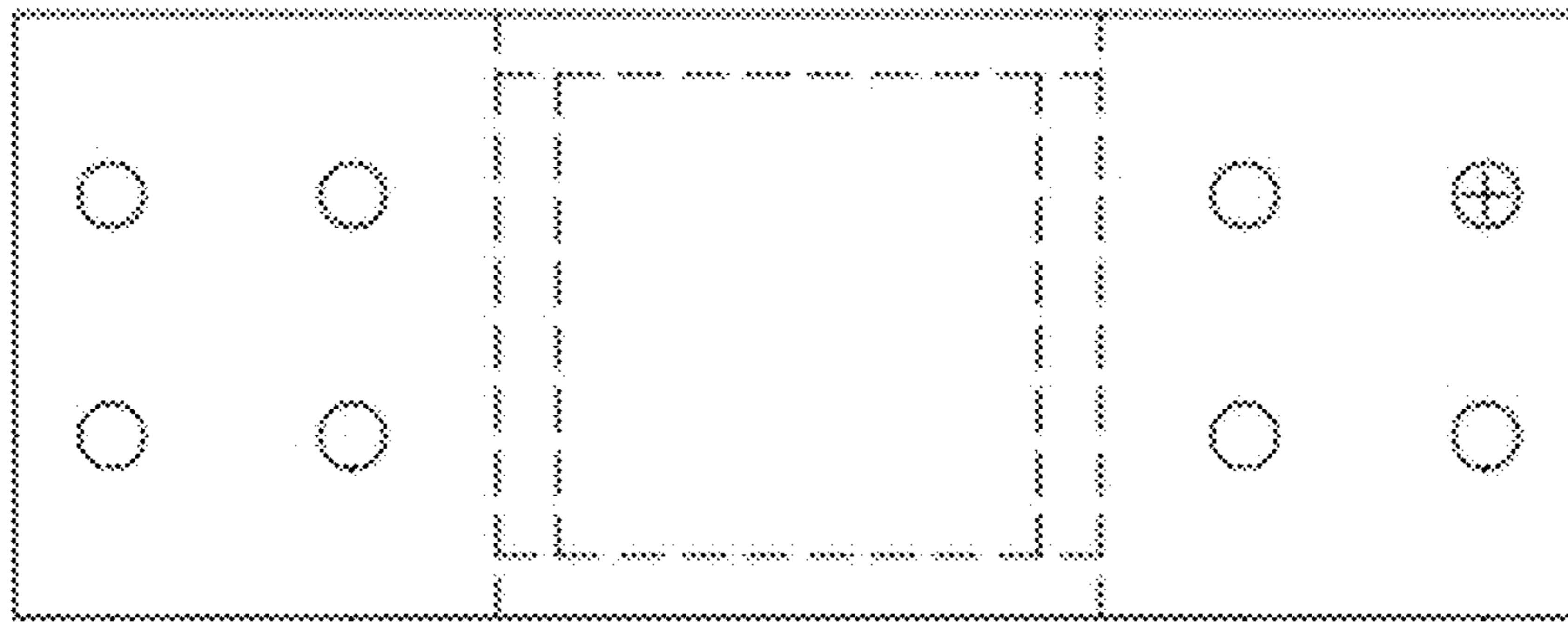


FIG. 7